

FAST - (1064883.wsp.1)						
File View Edit Index Window Help						
C D E F G H I J K L M N O P Q R S T U V W X Y Z						
Type	Hits	Search Text			DBs	Time Stamp
BRS 15		((p\$1sin) and ((257/\$3.cor.) or (438/\$3.cor.))) and hitachi.as.			USPAT, US-PGPUB	2004/05/22
BRS 0		(((third or "3rd") adj gate) with (potential))) and ((257/407.412.ccls.))			USPAT, US-PGPUB	2004/05/23
BRS 0		(((third or "3rd") adj gate) with (potential))) and ((257/407.ccls.))			USPAT, US-PGPUB	2004/05/23
BRS 0		(((third or "3rd") adj gate) with (potential))) and ((257/412.ccls.))			USPAT, US-PGPUB	2004/05/23
BRS 6		((third or "3rd") adj gate) and (((257/412.cor.))) and (@ad<20030828 or @rlad<20030828))			USPAT, US-PGPUB	2004/05/23
BRS 2		(((third or "3rd") adj gate) and (((257/407.cor.))) and (@ad<20030828 or @rlad<20030828))			USPAT, US-PGPUB	2004/05/23
BRS 5		((third or "3rd") adj gate) and (((257/407.ccls.))) and (@ad<20030828 or @rlad<20030828))			USPAT, US-PGPUB	2004/05/23
BRS 18		((third or "3rd") adj gate) and (((257/412.ccls.))) and (@ad<20030828 or @rlad<20030828))			USPAT, US-PGPUB	2004/05/23
BRS 4		(US-6355531-\$ or US-6465305-\$ or US-6693333-\$ or US-6492690-\$).did.			USPAT	2004/05/23
BRS 1		(p\$1type adj gate) and ((US-6355531-\$ or US-6465305-\$ or US-6693333-\$ or US-6492690-\$).did.)			USPAT, US-PGPUB	2004/05/23
BRS 2		(p\$1type with gate) and ((US-6355531-\$ or US-6465305-\$ or US-6693333-\$ or US-6492690-\$).did.)			USPAT, US-PGPUB	2004/05/23
BRS 2		((third or "3rd") adj gate) and (((257/407.cor.)))			USPAT, US-PGPUB	2004/05/23
BRS 0		((third or "3rd") adj (gate or electrode)) and (((n\$1type adj (gate or electrode)) with (n\$1type adj (substrate or well))) and (@ad<20030828 or @rlad<20030828))			USPAT, US-PGPUB	2004/05/23
BRS 2		((n\$1type adj (gate or electrode)) with (n\$1type adj (substrate or well))) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 2		((n\$1type adj (gate or electrode)) with (n\$1type adj (substrate or well))) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 0		((n\$1type adj (gate or electrode)) with ("same" adj (conductivity or impurity) adj type)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 26		((gate or electrode) with ("same" adj (conductivity or impurity) adj type) with (substrate or well)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 9		((n\$1type adj (gate or electrode)) with (n\$1type adj (substrate or well))) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 10		((gate or electrode) with ("same" adj (conductivity or impurity) adj type) with (substrate or well)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 16		(((n\$1type adj (gate or electrode)) with (n\$1type adj (substrate or well))) and (@ad<20030828 or @rlad<20030828)) and (USPAT, US-PGPUB			2004/05/23	
BRS 6		((gate or electrode) with ("same" adj (conductivity or impurity) adj type)) and ((@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 3		((third or "3rd") adj (gate or electrode)) and ((@ad<20030828 or @rlad<20030828) and (gate or electrode) with (work\$1function or (work adj function) or fermi)) and (USPAT, US-PGPUB			2004/05/23	
BRS 0		(@ad<20030828 or @rlad<20030828) and ((work\$1function or (work adj function) or fermi) with (higher or lower)) and (USPAT, US-PGPUB			2004/05/23	
BRS 1		(@ad<20030828 or @rlad<20030828) and ((work\$1function or (work adj function) or fermi)) and (dram or (dynamic adj (work\$1function or (work adj function) or fermi)) and (USPAT, US-PGPUB			2004/05/23	
BRS 10		(@ad<20030828 or @rlad<20030828) and ((third or "3rd") adj (gate or electrode) with (higher or lower) with (work\$1function or (work adj function) or fermi)) and (USPAT, US-PGPUB			2004/05/23	
BRS 3		((third or "3rd") adj (gate or electrode) with (work\$1function or (work adj function) or fermi)) and ((@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 8		((third or "3rd") adj (gate or electrode) with (work\$1function or (work adj function) or fermi or potential)) and ((@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/23	
BRS 1		"6693333" and (polysilicon or poly\$1si)			USPAT, US-PGPUB	2004/05/23
BRS 13		((gate with lowest with fermi) and (@ad<20030828 or @rlad<20030828))			USPAT, US-PGPUB	2004/05/23
BRS 12		(gate with lowest with fermi) and (@ad<20030828 or @rlad<20030828)			USPAT, US-PGPUB	2004/05/24
BRS 4		(((gate or electrode) with (work\$1function or (work adj function) or fermi or potential) with intermediate)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 27		(((gate or electrode) with (work\$1function or (work adj function) or fermi or potential) with intermediate)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 0		(((gate or electrode) with (work\$1function or (work adj function) or fermi) with intermediate)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 0		(((gate or electrode) with (work\$1function or (work adj function) or fermi) with intermediate)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 32		((gate or electrode) with (work\$1function or (work adj function) or fermi) with intermediate)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 8		(((gate or electrode) with (work\$1function or (work adj function) or fermi) with intermediate)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 19		((third or "3rd") adj (work\$1function or (work adj function) or fermi)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 13		((third or "3rd") adj (work\$1function or (work adj function) or fermi)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 23		((third or "3rd") adj2 (work\$1function or (work adj function) or fermi)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 16		((third or "3rd") adj2 (work\$1function or (work adj function) or fermi)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 3		(((third or "3rd") adj2 (work\$1function or (work adj function) or fermi)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 5		(((third or "3rd") adj2 (work\$1function or (work adj function) or fermi)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 34		((third or "3rd") near2 (work\$1function or (work adj function) or fermi)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	
BRS 21		(((third or "3rd") near2 (work\$1function or (work adj function) or fermi)) and (@ad<20030828 or @rlad<20030828) and (USPAT, US-PGPUB			2004/05/24	

44. Threshold level	45. Q.100 level	46. Q.2 level	47. Q.4 level	48. Q.10 level	49. Q.20 level	50. Q.50 level	51. Q.100 level	52. Q.2 level	53. Q.4 level	54. Q.10 level	55. Q.20 level	56. Q.50 level	57. Q.100 level	58. Q.2 level	59. Q.4 level	60. Q.10 level	61. Q.20 level	62. Q.50 level	63. Q.100 level	64. Q.2 level	65. Q.4 level	66. Q.10 level	67. Q.20 level	68. Q.50 level	69. Q.100 level	70. Q.2 level	71. Q.4 level	72. Q.10 level	73. Q.20 level	74. Q.50 level	75. Q.100 level	76. Q.2 level	77. Q.4 level	78. Q.10 level	79. Q.20 level	80. Q.50 level	81. Q.100 level	82. Q.2 level	83. Q.4 level	84. Q.10 level	85. Q.20 level	86. Q.50 level	87. Q.100 level	88. Q.2 level	89. Q.4 level	90. Q.10 level	91. Q.20 level	92. Q.50 level	93. Q.100 level	94. Q.2 level	95. Q.4 level	96. Q.10 level	97. Q.20 level	98. Q.50 level	99. Q.100 level	100. Q.2 level	101. Q.4 level	102. Q.10 level	103. Q.20 level	104. Q.50 level	105. Q.100 level	106. Q.2 level	107. Q.4 level	108. Q.10 level	109. Q.20 level	110. Q.50 level	111. Q.100 level	112. Q.2 level	113. Q.4 level	114. Q.10 level	115. Q.20 level	116. Q.50 level	117. Q.100 level	118. Q.2 level	119. Q.4 level	120. Q.10 level	121. Q.20 level	122. Q.50 level	123. Q.100 level	124. Q.2 level	125. Q.4 level	126. Q.10 level	127. Q.20 level	128. Q.50 level	129. Q.100 level	130. Q.2 level	131. Q.4 level	132. Q.10 level	133. Q.20 level	134. Q.50 level	135. Q.100 level	136. Q.2 level	137. Q.4 level	138. Q.10 level	139. Q.20 level	140. Q.50 level	141. Q.100 level	142. Q.2 level	143. Q.4 level	144. Q.10 level	145. Q.20 level	146. Q.50 level	147. Q.100 level	148. Q.2 level	149. Q.4 level	150. Q.10 level	151. Q.20 level	152. Q.50 level	153. Q.100 level	154. Q.2 level	155. Q.4 level	156. Q.10 level	157. Q.20 level	158. Q.50 level	159. Q.100 level	160. Q.2 level	161. Q.4 level	162. Q.10 level	163. Q.20 level	164. Q.50 level	165. Q.100 level	166. Q.2 level	167. Q.4 level	168. Q.10 level	169. Q.20 level	170. Q.50 level	171. Q.100 level	172. Q.2 level	173. Q.4 level	174. Q.10 level	175. Q.20 level	176. Q.50 level	177. Q.100 level	178. Q.2 level	179. Q.4 level	180. Q.10 level	181. Q.20 level	182. Q.50 level	183. Q.100 level	184. Q.2 level	185. Q.4 level	186. Q.10 level	187. Q.20 level	188. Q.50 level	189. Q.100 level	190. Q.2 level	191. Q.4 level	192. Q.10 level	193. Q.20 level	194. Q.50 level	195. Q.100 level	196. Q.2 level	197. Q.4 level	198. Q.10 level	199. Q.20 level	200. Q.50 level	201. Q.100 level	202. Q.2 level	203. Q.4 level	204. Q.10 level	205. Q.20 level	206. Q.50 level	207. Q.100 level	208. Q.2 level	209. Q.4 level	210. Q.10 level	211. Q.20 level	212. Q.50 level	213. Q.100 level	214. Q.2 level	215. Q.4 level	216. Q.10 level	217. Q.20 level	218. Q.50 level	219. Q.100 level	220. Q.2 level	221. Q.4 level	222. Q.10 level	223. Q.20 level	224. Q.50 level	225. Q.100 level	226. Q.2 level	227. Q.4 level	228. Q.10 level	229. Q.20 level	230. Q.50 level	231. Q.100 level	232. Q.2 level	233. Q.4 level	234. Q.10 level	235. Q.20 level	236. Q.50 level	237. Q.100 level	238. Q.2 level	239. Q.4 level	240. Q.10 level	241. Q.20 level	242. Q.50 level	243. Q.100 level	244. Q.2 level	245. Q.4 level	246. Q.10 level	247. Q.20 level	248. Q.50 level	249. Q.100 level	250. Q.2 level	251. Q.4 level	252. Q.10 level	253. Q.20 level	254. Q.50 level	255. Q.100 level	256. Q.2 level	257. Q.4 level	258. Q.10 level	259. Q.20 level	260. Q.50 level	261. Q.100 level	262. Q.2 level	263. Q.4 level	264. Q.10 level	265. Q.20 level	266. Q.50 level	267. Q.100 level	268. Q.2 level	269. Q.4 level	270. Q.10 level	271. Q.20 level	272. Q.50 level	273. Q.100 level	274. Q.2 level	275. Q.4 level	276. Q.10 level	277. Q.20 level	278. Q.50 level	279. Q.100 level	280. Q.2 level	281. Q.4 level	282. Q.10 level	283. Q.20 level	284. Q.50 level	285. Q.100 level	286. Q.2 level	287. Q.4 level	288. Q.10 level	289. Q.20 level	290. Q.50 level	291. Q.100 level	292. Q.2 level	293. Q.4 level	294. Q.10 level	295. Q.20 level	296. Q.50 level	297. Q.100 level	298. Q.2 level	299. Q.4 level	300. Q.10 level	301. Q.20 level	302. Q.50 level	303. Q.100 level	304. Q.2 level	305. Q.4 level	306. Q.10 level	307. Q.20 level	308. Q.50 level	309. Q.100 level	310. Q.2 level	311. Q.4 level	312. Q.10 level	313. Q.20 level	314. Q.50 level	315. Q.100 level	316. Q.2 level	317. Q.4 level	318. Q.10 level	319. Q.20 level	320. Q.50 level	321. Q.100 level	322. Q.2 level	323. Q
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FAST - (10648883.wsp.1)					File View Edit Tools Window Help		Page 1 of 1	
Type Hits		Search Text	DBs	Time Stamp				
87	BRS 0	(((((n\$1type or (n adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/27				
88	BRS 3	(((((n\$1type or (n adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/27				
89	BRS 3	(((((n\$1type or (n adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos))) and (((third or "3rd" or "3rd") or "3rd") or "3rd"))	USPAT; US-PGPUB	2004/05/27				
90	BRS 5	(((((p\$1type or (p adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/27				
91	BRS 16	(((((n\$1type or (n adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos))) and (((p\$1type or (p adj type) or (p adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos))) and (((p\$1type or (p adj type) or (p adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos)))	USPAT; US-PGPUB	2004/05/27				
92	BRS 2	(((((n\$1type or (n adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos))) and (((p\$1type or (p adj type) or (p adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos))) and (((p\$1type or (p adj type) or (p adj type)) adj (gate or electrode)) near2 (n\$1channel or (n adj channel) or nmos)))	USPAT; US-PGPUB	2004/05/27				
93	BRS 35	(((((gate or electrode) with (work\$1function or (work adj "function") or fermi))) and (dram or (dynamic adj (ram or random)))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/27				
94	BRS 22	(((((third or "3rd" or three) adj (gate or electrode or fet or (field adj effect) or mosfet or misfet or iqfet))) with (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/27				
95	BRS 6	(((((third or "3rd" or three) adj (gate or electrode or fet or (field adj effect) or mosfet or misfet or iqfet))) with (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
96	BRS 22	(((((third or "3rd" or three) adj (gate or electrode or fet or (field adj effect) or mosfet or misfet or iqfet))) with (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
97	BRS 3	((cmos with (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828)) and (dram or (dynamic adj (ram or random))))	USPAT; US-PGPUB	2004/05/29				
98	BRS 35	(((gate or electrode) with (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828)) and (dram or (dynamic adj (ram or random))))	USPAT; US-PGPUB	2004/05/29				
99	BRS 0	(((gate or electrode) near "both" NEAR DOPED) with (pmos or p\$1channel or (p adj channel))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
100	BRS 2	(((gate or electrode) near "both") with boron with phosphorus with (pmos or p\$1channel or (p adj channel))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
101	BRS 0	(((gate or electrode) with boron with phosphorus with (pmos or p\$1channel or (p adj channel)) not (nmos or n\$1channel or (n adj channel))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
102	BRS 2	(((gate or electrode) with ("both" adj boron adj phosphorus)) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
103	BRS 7	(((gate or electrode) near ("both" adj conductivity)) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
104	BRS 35	(((gate or electrode) with (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828)) and (dram or (dynamic adj (ram or random))))	USPAT; US-PGPUB	2004/05/29				
105	BRS 0	(((gate or electrode) with ("both" adj boron adj phosphorus) with (pmos or p\$1channel or (p adj channel))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
106	BRS 0	(((gate or electrode) near2 ("both" adj (impurity or conductivity))) with (pmos or p\$1channel or (p adj channel))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
107	BRS 0	(((gate or electrode) with ("both" adj (impurity or conductivity))) with (pmos or p\$1channel or (p adj channel))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
108	BRS 7	(((gate or electrode) near ("both" adj (impurity or conductivity))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
109	BRS 0	(((gate or electrode) near ("both" adj (impurity or conductivity))) with (pmos or p\$1channel or (p adj channel))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
110	BRS 7	(((gate or electrode) near ("both" adj (impurity or conductivity))) with (pmos or p\$1channel or (p adj channel))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
111	BRS 9	"6043537"	USPAT; US-PGPUB	2004/05/29				
112	BRS 4	(("6043537") and (@ad<20030828 or @rlad<20030828)) and (samsung.as.)	USPAT; US-PGPUB	2004/05/29				
113	BRS 9	(("6043537") and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/05/29				
114	BRS 10	"6730952"	USPAT; US-PGPUB	2004/05/29				
115	BRS 10	("6730952"	USPAT; US-PGPUB	2004/05/29				
116	BRS 1	(("6730952"	USPAT; US-PGPUB	2004/05/29				
117	BRS 1	(((dram or (dynamic adj (ram or random)))) .ab.) and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/06/06				
118	BRS 9	(((dram or (dynamic adj (ram or random)))) .ab.) and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/06/06				
119	BRS 0	(((dram or (dynamic adj (ram or random)))) .ab.) and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/06/06				
120	BRS 3	(((dram or (dynamic adj (ram or random)))) .ab.) and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/06/06				
121	BRS 4	(((gate or electrode) with ((middle or intermediate or intermediary) adj (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				
122	BRS 4	(((dram or (dynamic adj (ram or random)))) .ab.) and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/06/06				
123	BRS 1	(((gate or electrode) with ((middle or intermediate or intermediary) adj (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				
124	BRS 2	(((gate or electrode) with ((middle or intermediate or intermediary) adj (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				
125	BRS 0	(((gate or electrode) with ((multiple) adj (work\$1function or (work adj "function") or fermi or potential))) and (((dram or (dynamic adj (ram or random)))) .ab.) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				
126	BRS 14	(((gate or electrode) with ((three) adj (work\$1function or (work adj "function") or fermi or potential))) and (((dram or (dynamic adj (ram or random)))) .ab.) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				
127	BRS 1	(((gate or electrode) with ((different) adj (work\$1function or (work adj "function") or fermi or bandgap or band\$1gap))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				
128	BRS 2	(((gate or electrode) with ((third) adj (work\$1function or (work adj "function") or fermi or potential))) and (((dram or (dynamic adj (ram or random)))) .ab.) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				
129	BRS 11	(((gate or electrode) with ((third) adj (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				
130	BRS 11	(((gate or electrode) with ((third) adj (work\$1function or (work adj "function") or fermi))) and (@ad<20030828 or @rlad<20030828))	USPAT; US-PGPUB	2004/06/06				

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Type	Hits	Search Text	DBs	Time Stamp		
130	BRS 11	(((gate or electrode) with ((third) adj (work\$1function or (work adj "function") or fermi)))) and (@ad<20030828 or @rlad	USPAT; US-PGPUB	2004/06/06		
131	BRS 1	(((poly\$1si or (poly adj (si or silicon)) or poly\$silicon) with ((third) adj (work\$1function or (work adj "function") or fermi))))	USPAT; US-PGPUB	2004/06/06		
132	BRS 0	(boron with phosphorus with ((third) adj (work\$1function or (work adj "function") or fermi)))	USPAT; US-PGPUB	2004/06/06		
133	BRS 0	(boron with phosphorus with ((third) adj (work\$1function or (work adj "function") or bandgap or fermi)))	USPAT; US-PGPUB	2004/06/06		
134	BRS 16	(((gate or electrode) with ((third) adj (work\$1function or (work adj "function") or fermi or bandgap))))	USPAT; US-PGPUB	2004/06/06		
135	BRS 0	(((triple) adj (work\$1function or (work adj "function") or fermi or bandgap)))	USPAT; US-PGPUB	2004/06/06		
136	BRS 15	(((gate or electrode) with ((third) adj (work\$1function or (work adj "function") or fermi or bandgap)))) and (@ad<2003082	USPAT; US-PGPUB	2004/06/06		
137	BRS 0	(((gate or electrode) with ((triple) adj (work\$1function or (work adj "function") or fermi or bandgap))))	USPAT; US-PGPUB	2004/06/06		
138	BRS 3	(((gate or electrode) with ("both" adj ((boron adj phosphorus) or (phosphorus adj boron)))))	USPAT; US-PGPUB	2004/06/06		
139	BRS 1	(((gate or electrode) with ("both" adj ((boron adj phosphorus) or (phosphorus adj boron)))))	EPO; JPO; DERWE	2004/06/06		
140	BRS 32	(((gate or electrode) with ("both" adj ((n\$1type adj p\$1type) or (p\$1type adj n\$1type)))))	EPO; JPO; DERWE	2004/06/06		
141	BRS 1	(((gate or electrode) with ("both" adj ((n\$1type adj p\$1type) or (p\$1type adj n\$1type)))) not "can")	USPAT; US-PGPUB	2004/06/06		
142	BRS 24	(((gate or electrode) with "n+p")) and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/06/06		
143	BRS 9	(((gate or electrode) with ("both" adj ((n\$1type adj p\$1type) or (p\$1type adj n\$1type))) with (work\$1function or (work adj "f	USPAT; US-PGPUB	2004/06/06		
144	BRS 8	(((gate or electrode) with ("both" adj ((n\$1type adj p\$1type) or (p\$1type adj n\$1type))) with (work\$1function or (work adj "	USPAT; US-PGPUB	2004/06/06		
145	BRS 6	(((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic))) and (@ad<20030828 or @rlad<20030828) and ((25	USPAT; US-PGPUB	2004/06/06		
146	BRS 20	(((cell or memory) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic)))	USPAT; US-PGPUB	2004/06/06		
147	BRS 3	(((cell or memory) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic))) and (@ad<20030828 or @rla	USPAT; US-PGPUB	2004/06/06		
148	BRS 23	(((peripheral or logic or support or cmos) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic)))	USPAT; US-PGPUB	2004/06/06		
149	BRS 18	(((peripheral or logic or support or cmos) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic))) and (USPAT; US-PGPUB	2004/06/06		
150	BRS 1	"5079180".PN.	USPAT	2004/06/06		
151	BRS 1	"5164805".PN.	USPAT	2004/06/06		
152	BRS 1	"6424016".PN.	USPAT	2004/06/06		
153	BRS 29	(((poly\$1si or (poly adj (si or silicon)) or poly\$silicon) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic	USPAT; US-PGPUB	2004/06/06		
154	BRS 33	(((poly\$1si or (poly adj (si or silicon)) or poly\$silicon) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic	USPAT; US-PGPUB	2004/06/06		
155	BRS 7	("3673471"	USPAT; US-PGPUB	2004/06/06		
156	BRS 4	"6424016"	USPAT; US-PGPUB	2004/06/06		
157	BRS 23	(((peripheral or logic or support or cmos) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic or (middle a	USPAT; US-PGPUB	2004/06/06		
158	BRS 3	("6424016") and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/06/06		
159	BRS 9	(((pmos or (p adj channel) or p\$1channel) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic or (middle	USPAT; US-PGPUB	2004/06/06		
160	BRS 7	(((pmos or (p adj channel) or p\$1channel) with ((gate or electrode) near (mid\$1gap or (mid adj gap) or intrinsic or (middle	USPAT; US-PGPUB	2004/06/06		
161	BRS 5	(((pmos or (p adj channel) or p\$1channel) with ((gate or electrode) with (mid\$1gap or (mid adj gap) or intrinsic or (middle	USPAT; US-PGPUB	2004/06/06		
162	BRS 113	(((pmos or (p adj channel) or p\$1channel) with ((gate or electrode) with (mid\$1gap or (mid adj gap) or intrinsic or (middle	USPAT; US-PGPUB	2004/06/06		
163	BRS 3	(((((pmos or (p adj channel) or p\$1channel) with (periphery or peripheral))) and ((nmos or (n adj channel) or n\$1channe	USPAT; US-PGPUB	2004/06/06		
164	BRS 9	("5389295" "5397909" "6607979" "4686000" "5814875" "5654573" "6479330" "6586803" "20030071310").PN.	USPAT; US-PGPUB	2004/06/06		
165	BRS 11	("6380598" "6607979" "4686000" "5164806" "5814875" "5654573" "6479330" "6586803" "20030071310" "5672526" "58937	USPAT; US-PGPUB	2004/06/06		
166	BRS 4	("6380598" "6607979" "4686000" "5164806" "5814875" "5654573" "6479330" "6586803" "20030071310" "5672526" "5893	USPAT; US-PGPUB	2004/06/06		
167	BRS 2	"6552401"	USPAT; US-PGPUB	2004/06/06		
168	BRS 6	((n\$doped adj (poly or poly\$1si or polysilicon)) with gate with pmos)	USPAT; US-PGPUB	2004/06/06		
169	BRS 4	(USPAT; US-PGPUB	2004/06/06		
170	BRS 2	"6448121"	USPAT; US-PGPUB	2004/06/06		
171	BRS 113	(((pmos or (p adj channel) or p\$1channel) with (mid\$1gap or (mid adj gap) or intrinsic or (middle adj band\$1gap)) with (q	USPAT; US-PGPUB	2004/06/06		
172	BRS 9	(((pmos or (p adj channel) or p\$1channel) with ((mid\$1gap or (mid adj gap) or intrinsic or (middle adj band\$1gap)) near (USPAT; US-PGPUB	2004/06/06		
173	BRS 22	(((pmos or (p adj channel) or p\$1channel) with ((mid\$1gap or (mid adj gap) or intrinsic or (middle adj band\$1gap)) near?	USPAT; US-PGPUB	2004/06/06		
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173	BRS 22	(((pmos or (p adj channel) or p\$1channel) with ((mid\$1gap or (mid adj gap) or intrinsic or (middle adj band\$1gap)) near2	USPAT; US-PGPUB	2004/06/06				
174	BRS 15	(((pmos or (p adj channel) or p\$1channel) with ((mid\$1gap or (mid adj gap) or intrinsic or (middle adj band\$1gap)) near2	USPAT; US-PGPUB	2004/06/06				
175	BRS 8	(((pmos or (p adj channel) or p\$1channel) with ((mid\$1gap or (mid adj gap) or intrinsic or (middle adj band\$1gap)) near	USPAT; US-PGPUB	2004/06/06				
176	BRS 7	("3673471"	USPAT; US-PGPUB	2004/06/06				
177	BRS 10	((((pmos or (p adj channel) or p\$1channel) with (periphery or peripheral))) and ((nmos or (n adj channel) or n\$1channel	USPAT; US-PGPUB	2004/06/06				
178	BRS 7	(((pmos or (p adj channel) or p\$1channel) with ((mid\$1gap or (mid adj gap) or intrinsic or (middle adj band\$1gap)) near	USPAT; US-PGPUB	2004/06/06				
179	BRS 35	(((gate or electrode) with (mid\$1gap or (mid adj gap) or (middle adj band\$1gap)))	EPO; JPO; DERWE	2004/06/06				
180	BRS 30	(((gate or electrode) with (mid\$1gap or (mid adj gap) or (middle adj band\$1gap)))) and (@ad<20030828 or @riad<20	EPO; JPO; DERWE	2004/06/08				
181	BRS 3	((gate near2 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))) not ((gate near	USPAT; US-PGPUB	2004/06/08				
182	BRS 9	(gate near3 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/06/08				
183	BRS 0	(electrode near ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/06/08				
184	BRS 0	(electrode near2 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/06/08				
185	BRS 5	(electrode near3 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/06/08				
186	BRS 5	((electrode near3 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))) and (@ad<	USPAT; US-PGPUB	2004/06/08				
187	BRS 0	(((pmos or (p adj channel) or p\$1channel) with ((mid\$1gap or (mid adj gap) or intrinsic or (middle adj band\$1gap)) near	USPAT; US-PGPUB	2004/06/08				
188	BRS 2	(gate near ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/06/08				
189	BRS 4	((gate near3 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))) not (((gate near	USPAT; US-PGPUB	2004/06/08				
190	BRS 0	(gate adj (doped or implanted or doping or implanting) adj ("opposite" adj (impurity\$1types or ((impurity or conductivity) adj	USPAT; US-PGPUB	2004/06/08				
191	BRS 3	(gate adj (doped or implanted or doping or implanting or dope or implant) adj ("opposite" adj (impurity\$1types or ((impurity	USPAT; US-PGPUB	2004/06/08				
192	BRS 4	((gate near3 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))) not (((gate near	USPAT; US-PGPUB	2004/06/08				
193	BRS 24	(gate with ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/06/08				
194	BRS 24	((gate with ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))) and (@ad<20030	USPAT; US-PGPUB	2004/06/08				
195	BRS 1	"5252501".PN	USPAT	2004/06/08				
196	BRS 1	"5750424".PN	USPAT	2004/06/08				
197	BRS 1	"5985743".PN	USPAT	2004/06/08				
198	BRS 1	"6207538".PN	USPAT	2004/06/08				
199	BRS 1	"6417038".PN	USPAT	2004/06/08				
200	BRS 1	"5324685".PN	USPAT	2004/06/08				
201	BRS 1	"5350939".PN	USPAT	2004/06/08				
202	BRS 1	"5589410".PN	USPAT	2004/06/08				
203	BRS 1	"5890535".PN	USPAT	2004/06/08				
204	BRS 1	"6043114".PN	USPAT	2004/06/08				
205	BRS 11	((((gate with ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))) and (@ad<2003	USPAT; US-PGPUB	2004/06/08				
206	BRS 5	(((dram or (dynamic adj (ram or random))) .ab.) and (@ad<20030828 or @riad<20030828) and ((257/\$3.cor.) or (438/\$3.	USPAT; US-PGPUB	2004/06/08				
207	BRS 0	(((dram or (dynamic adj (ram or random))) .ab.) and ((boron with ((n\$1type or (n adj type)) adj gate)and (@ad<20030828	USPAT; US-PGPUB	2004/06/08				
208	BRS 6	(((dram or (dynamic adj (ram or random)))) and ((boron with ((n\$1type or (n adj type)) adj gate)and (@ad<20030828 or	USPAT; US-PGPUB	2004/06/08				
209	BRS 8	(((boron or b) with ((n\$1type or (n adj type)) adj gate)and (@ad<20030828 or @riad<20030828) and ((257/\$3.cor.) or (43	USPAT; US-PGPUB	2004/06/08				
210	BRS 6	((gate with "both" with boron with phosphorus) and (@ad<20030828 or @riad<20030828)) and ("both" near (boron or phos	USPAT; US-PGPUB	2004/06/22				
211	BRS 11	((gate with "both" with boron with phosphorus) and (@ad<20030828 or @riad<20030828)) and ("both" near2 (boron or pho	USPAT; US-PGPUB	2004/06/22				
212	BRS 5	((gate with "both" with boron with phosphorus) and (@ad<20030828 or @riad<20030828)) and ("both" near2 (boron or ph	USPAT; US-PGPUB	2004/06/22				
213	BRS 5	(gate near2 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/06/22				
214	BRS 0	(pmos with ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)) not nmos)	USPAT; US-PGPUB	2004/06/22				
215	BRS 0	(p\$1channel with ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)) not n\$1channel	USPAT; US-PGPUB	2004/06/22				
216	BRS 0	((n adj channel) with ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)) not (n adj c	USPAT; US-PGPUB	2004/06/22				
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466
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259	BRS	24	(((third or "3rd" or three) adj different adj (threshold or "v.sub.t" or vt))) and (@ad<20030828 or @rlad<20030828) and ((2	USPAT; US-PGPUB	2004/07/08
260	BRS	0	(((third or "3rd" or three) adj (work\$1function or (work adj function) or fermi))) and ((third or "3rd" or three) adj (gate))	USPAT; US-PGPUB	2004/07/08
261	BRS	8	((@ad<20030828 or @rlad<20030828) and (((third or "3rd" or three) adj (threshold or "v.sub.t" or vt))) and ((third or "3r	USPAT; US-PGPUB	2004/07/08
262	BRS	0	(((gate near (doped or doping or dope))) and ((@ad<20030828 or @rlad<20030828) and (257/391.392.402.ccls.))) and (USPAT; US-PGPUB	USPAT; US-PGPUB	2004/07/08
263	BRS	14	(((gate near (doped or doping or dope)) with (threshold or "v.sub.t" or vt))) and (@ad<20030828 or @rlad<20030828) an	USPAT; US-PGPUB	2004/07/08
264	BRS	5	(((fermi) with (threshold or "v.sub.t" or vt))) and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438/\$3.cor	USPAT; US-PGPUB	2004/07/08
265	BRS	20	(((third or "3rd" adj (mosfet or transistor)) and ((nmos or n\$1channel) with (p\$1type adj gate)))	USPAT; US-PGPUB	2004/07/08
266	BRS	0	(((third or "3rd" adj (misfet or fet or iqfet or mosfet or transistor)) and (((memory with ((p\$1type or (p adj type)) a	USPAT; US-PGPUB	2004/07/08
267	BRS	34	((memory with ((p\$1type or (p adj type)) adj gate)) and (@ad<20030828 or @rlad<20030828) and ((257/\$3.cor.) or (438	USPAT; US-PGPUB	2004/07/08
268	BRS	23	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and (((memory with ((p\$1type or (p adj type)) a	USPAT; US-PGPUB	2004/07/08
269	BRS	2	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and (((memory with ((p\$1type or (p adj type)) a	USPAT; US-PGPUB	2004/07/08
270	BRS	9	((memory with "ev" with (poly\$1si or (poly adj (si or silicon)) or poly\$1silicon)) and (@ad<20030828 or @rlad<20030828)	USPAT; US-PGPUB	2004/07/09
271	BRS	3	((peripheral with "ev" with (poly\$1si or (poly adj (si or silicon)) or poly\$1silicon)) and (@ad<20030828 or @rlad<20030828)	USPAT; US-PGPUB	2004/07/09
272	BRS	5	("6362047" "6444523" "6531353" "20020072156" "20030011017").PN	USPAT; US-PGPUB	2004/07/09
273	BRS	2	("6358787" "6461959").PN	USPAT; US-PGPUB	2004/07/09
274	BRS	1	peripheral and (memory with "ev" with (poly\$1si or (poly adj (si or silicon)) or poly\$1silicon)) and (@ad<20030828 or @rla	USPAT; US-PGPUB	2004/07/09
275	BRS	5	((438/231.232.ccls.) and (@ad<20030828 or @rlad<20030828) and ((gate or electrode) with "ev")	USPAT; US-PGPUB	2004/07/09
276	BRS	18	peripheral and (((memory with ((p\$1type or (p adj type)) adj (poly\$1si or (poly adj (si or silicon)) or poly\$1silicon)) and (USPAT; US-PGPUB	2004/07/09
277	BRS	1	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and (((memory with ((p\$1type or (p adj type)) a	USPAT; US-PGPUB	2004/07/09
278	BRS	0	((438/231.232.ccls.) and (@ad<20030828 or @rlad<20030828) and (memory with ((p\$1type or (p adj type)) adj (poly\$1si	USPAT; US-PGPUB	2004/07/09
279	BRS	15	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and (((438/231.232.ccls.) and (@ad<20030828	USPAT; US-PGPUB	2004/07/09
280	BRS	30	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and (counter\$1doping or counter\$1dope or cou	USPAT; US-PGPUB	2004/07/09
281	BRS	30	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and (counter\$1doping or counter\$1dope or cou	USPAT; US-PGPUB	2004/07/09
282	BRS	13	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and ((counter\$1doping or counter\$1dope or (co	USPAT; US-PGPUB	2004/07/09
283	BRS	31	(((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1doped) near (gate or electro	USPAT; US-PGPUB	2004/07/09
284	BRS	11	(((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1doped) near (gate or electr	USPAT; US-PGPUB	2004/07/09
285	BRS	3	(438/231.232.ccls.) and (((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1dop	USPAT; US-PGPUB	2004/07/09
286	BRS	20	(((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1doped) near (gate or electro	USPAT; US-PGPUB	2004/07/09
287	BRS	5	(((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1doped) near2 (gate or elect	USPAT; US-PGPUB	2004/07/09
288	BRS	25	(((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1doped) near2 (gate or electr	USPAT; US-PGPUB	2004/07/09
289	BRS	20	(((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1doped) near2 (gate or elect	USPAT; US-PGPUB	2004/07/09
290	BRS	15	(((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1doped) near2 (gate or elec	USPAT; US-PGPUB	2004/07/09
291	BRS	13	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and (((counter\$1doping or counter\$1dope or (c	USPAT; US-PGPUB	2004/07/09
292	BRS	5	(((third or "3rd" or three) adj (misfet or fet or iqfet or mosfet or transistor)) and (((counter\$1doping or counter\$1dope or (USPAT; US-PGPUB	2004/07/09
293	BRS	2	"6448121"	USPAT; US-PGPUB	2004/07/10
294	BRS	19	(((cmos with (single\$1gate or (single adj gate))) and (@ad<20030828 or @rlad<20030828)) and (dram or (dynamic adj (r	USPAT; US-PGPUB	2004/07/10
295	BRS	18	(((gate with ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types))) and (@ad<20030	USPAT; US-PGPUB	2004/07/10
296	BRS	24	(((cmos with (single\$1mask or single\$1masking or (single adj (mask or masking))) and (@ad<20030828 or @rlad<2003	USPAT; US-PGPUB	2004/07/10
297	BRS	5	(((cmos with (single\$1mask or single\$1masking or (single adj (mask or masking))) and (@ad<20030828 or @rlad<2003	USPAT; US-PGPUB	2004/07/10
298	BRS	2	(gate near ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/07/10
299	BRS	5	(gate near2 ("both" adj (impurity\$1types or ((impurity or conductivity) adj type) or conductivity\$1types)))	USPAT; US-PGPUB	2004/07/10
300	BRS	0	((peripheral with fermi) and ((array or cell or memory) with fermi)	USPAT; US-PGPUB	2004/07/11
301	BRS	13	((peripheral with (work\$1function or (work adj function) or fermi)) and ((array or cell or memory) with (work\$1function or w	USPAT; US-PGPUB	2004/07/11
302	BRS	10	"5780330" and (@ad<20030828 or @rlad<20030828)	USPAT; US-PGPUB	2004/07/11

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302	BRS 19	"5780330" and (@ad<20030828 or @riad<20030828)	USPAT; US-PGPUB	2004/07/11
303	BRS 30	((US-6693333-\$ or US-6465305-\$ or US-6355531-\$ or US-6492690-\$ or US-5998828-\$ or US-6518130-\$ or US-6190952-\$	USPAT; US-PGPUB	2004/07/11
304	BRS 3	((US-6693333-\$ or US-6465305-\$ or US-6355531-\$ or US-6492690-\$ or US-5998828-\$ or US-6518130-\$ or US-6190952-	USPAT; US-PGPUB	2004/07/11
305	BRS 22	(doping with fermi with gate) not (fermi adj fet)	USPAT; US-PGPUB	2004/07/11
306	BRS 0	(((dram or (dynamic adj (ram or random))) and (fermi with (gate or electrode))) and (@ad<20030828 or @riad<20030828)	USPAT; US-PGPUB	2004/07/11
307	BRS 25	(((dram or (dynamic adj (ram or random))) and (@ad<20030828 or @riad<20030828) and ((high adj (threshold or vt or "v	USPAT; US-PGPUB	2004/07/11
308	BRS 1	(((single adj gate adj (process or processing or mask or masking)) with (periphery or peripheral or support or logic))	USPAT; US-PGPUB	2004/07/11
309	BRS 0	(((single adj gate adj (process or processing or mask or masking)) with cmos and (((cmos with (periphery or peripheral	USPAT; US-PGPUB	2004/07/11
310	BRS 0	(((single adj gate adj (process or processing or mask or masking)) and (((cmos with (periphery or peripheral or support	USPAT; US-PGPUB	2004/07/11
311	BRS 17	((counter\$1doping or counter\$1dope or (counter adj (doping or dope or doped)) or counter\$1doped) with (gate or electrode	USPAT; US-PGPUB	2004/07/11
312	BRS 4	(((dram or (dynamic adj (ram or random))) and (@ad<20030828 or @riad<20030828) and ((high adj (threshold or vt or "v	USPAT; US-PGPUB	2004/07/11
313	BRS 5	(((dram or (dynamic adj (ram or random))) and (@ad<20030828 or @riad<20030828) and ((high adj (threshold or vt or "v	USPAT; US-PGPUB	2004/07/11
314	BRS 12	(((dram or (dynamic adj (ram or random))) and (@ad<20030828 or @riad<20030828) and ((high adj (threshold or vt or "v	USPAT; US-PGPUB	2004/07/11
315	BRS 28	(((dram or (dynamic adj (ram or random))) and (@ad<20030828 or @riad<20030828) and ((high adj (threshold or vt or "v	USPAT; US-PGPUB	2004/07/11
316	BRS 13	(peripheral with (work\$1function or (work adj function) or fermi) and ((array or cell or memory) with (work\$1function or (w	USPAT; US-PGPUB	2004/07/12
317	BRS 10	(((dram or (dynamic adj (ram or random))) and (@ad<20030828 or @riad<20030828) and ((high adj (threshold or vt or "	USPAT; US-PGPUB	2004/07/12
318	BRS 22	((memory or array) with (p\$1type adj gate))	USPAT; US-PGPUB	2004/07/12
319	BRS 15	(((memory or array) with (p\$1type adj gate))) and (dram or (dynamic adj (ram or random)))	USPAT; US-PGPUB	2004/07/12
320	BRS 15	(((memory or array) with (p\$1type adj gate))) and (dram or (dynamic adj (ram or random))) and (@ad<20030828 or @	USPAT; US-PGPUB	2004/07/12
321	BRS 4	((memory or array) with ("p+" adj gate))	USPAT; US-PGPUB	2004/07/12
322	BRS 15	((memory or array) with ("p+" near gate))	USPAT; US-PGPUB	2004/07/12
323	BRS 6	((((memory or array) with ("p+" near gate))) and (dram or (dynamic adj (ram or random)))) and (@ad<20030828 or @ria	USPAT; US-PGPUB	2004/07/12
324	BRS 24	((((memory or array) with ("p+" near2 gate))) and (dram or (dynamic adj (ram or random))))	USPAT; US-PGPUB	2004/07/12
325	BRS 0	((memory or array) with "p+" with gate with fermi)	USPAT; US-PGPUB	2004/07/12
326	BRS 6	((((memory or array) with ("p+" near gate))) and (dram or (dynamic adj (ram or random))))	USPAT; US-PGPUB	2004/07/12
327	BRS 24	((((memory or array) with ("p+" near2 gate))) and (dram or (dynamic adj (ram or random)))) and (@ad<20030828 or @r	USPAT; US-PGPUB	2004/07/12
328	BRS 0	((((memory or array) with "p+" with gate) same fermi)	USPAT; US-PGPUB	2004/07/12
329	BRS 31	(((threshold with "p+" with gate)) and ((memory or array) with threshold))	USPAT; US-PGPUB	2004/07/12
330	BRS 20	((((threshold with "p+" with gate)) and ((memory or array) with threshold)) and (dram or (dynamic adj (ram or random))))	USPAT; US-PGPUB	2004/07/12
331	BRS 0	(((threshold with "p+" with gate) same fermi) and ((memory or array) with threshold))	USPAT; US-PGPUB	2004/07/12
332	BRS 20	(((threshold with "p+" with gate)) and ((memory or array) with threshold)) and (dram or (dynamic adj (ram or random))))	USPAT; US-PGPUB	2004/07/12
333	BRS 1	(((threshold with "p+" with gate with high))) and (dram or (dynamic adj (ram or random)))	USPAT; US-PGPUB	2004/07/12
334	BRS 35	((US-6693333-\$ or US-6465305-\$ or US-6355531-\$ or US-6492690-\$ or US-5998828-\$ or US-6518130-\$ or US-6190952-\$	USPAT; US-PGPUB	2004/07/12
335	BRS 3	(((threshold with "p+" with gate)) and ((memory or array) with threshold)) and (dram or (dynamic adj (ram or random))) .ab	USPAT; US-PGPUB	2004/07/12
336	BRS 33	((US-6693333-\$ or US-6465305-\$ or US-6355531-\$ or US-6492690-\$ or US-5998828-\$ or US-6518130-\$ or US-6190952-	USPAT; US-PGPUB	2004/07/12
337	BRS 18	((US-6693333-\$ or US-6465305-\$ or US-6355531-\$ or US-6492690-\$ or US-5998828-\$ or US-6518130-\$ or US-6190952	USPAT; US-PGPUB	2004/07/12
338	BRS 14	((US-6693333-\$ or US-6465305-\$ or US-6355531-\$ or US-6492690-\$ or US-5998828-\$ or US-6518130-\$ or US-619095	USPAT; US-PGPUB	2004/07/12
339	BRS 3	((((threshold with "p+" with gate)) and ((memory or array) with threshold)) and (dram or (dynamic adj (ram or random))) .a	USPAT; US-PGPUB	2004/07/12
340	BRS 4	((US-6693333-\$ or US-6465305-\$ or US-6355531-\$ or US-6492690-\$ or US-5998828-\$ or US-6518130-\$ or US-6190952	USPAT; US-PGPUB	2004/07/12
341	BRS 0	(((threshold with p\$1type with nmos with gate)) and (@ad<20030828 or @riad<20030828)) and (dram or (dynamic adj	USPAT; US-PGPUB	2004/07/12
342	BRS 19	(((threshold with p\$1type with nmos with gate)) and (@ad<20030828 or @riad<20030828)) and (dram or (dynamic adj	USPAT; US-PGPUB	2004/07/12
343	BRS 16	((((threshold with p\$1type with nmos with gate)) and (@ad<20030828 or @riad<20030828)) and (dram or (dynamic adj	USPAT; US-PGPUB	2004/07/12
344	BRS 33	((gate near (doped or doping or impurity or dope)) with (threshold or vt or "v.sub.t")) and (gate near p\$1type)	USPAT; US-PGPUB	2004/07/12
345	BRS 17	((((n\$1channel or nmos) with (n\$1type near gate))) and (@ad<20030828 or @riad<20030828)) and (n\$1type with gate)	USPAT; US-PGPUB	2004/07/12

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345 BRS 17		(((((n\$1channel or nmos) with (p\$1type near gate))) and (@ad<20030828 or @riad<20030828)) and (p\$1type with gate	USPAT; US-PGPUB	2004/07/12			
346 BRS 0		((threshold or vt or "v.sub.t") with (peripheral or logic) with (array or memory) with fermi)	USPAT; US-PGPUB	2004/07/12			
347 BRS 0		((threshold or vt or "v.sub.t") with (peripheral or logic) with (array or memory)) same fermi)	USPAT; US-PGPUB	2004/07/24			
348 BRS 23		((threshold or vt or "v.sub.t") near fermi)) not (fermi.ti.)	USPAT; US-PGPUB	2004/07/24			
349 BRS 10		((fermi) with (memory or array) with (logic or peripheral))	USPAT; US-PGPUB	2004/07/24			
350 BRS 0		((threshold or vt or "v.sub.t") with (lower) with (memory or array) with (logic or peripheral))) and (257/@96.cor.)	USPAT; US-PGPUB	2004/07/24			
351 BRS 3		((threshold or vt or "v.sub.t") with (lower) with (memory or array) with (logic or peripheral))) and (257/298.cor.)	USPAT; US-PGPUB	2004/07/24			
352 BRS 9		((threshold or vt or "v.sub.t") with (lower) with (memory or array) with (logic or peripheral))) and (257/298.ccls.)	USPAT; US-PGPUB	2004/07/24			
353 BRS 16		((threshold or vt or "v.sub.t") with (lowest) with (memory or array) with (logic or peripheral))	USPAT; US-PGPUB	2004/07/24			
354 BRS 10		(((dram or (dynamic adj (ram or random)))) and (@ad<20030828 or @riad<20030828) and ((high adj (threshold or vt or	USPAT; US-PGPUB	2004/07/24			
355 BRS 13		((dram or (dynamic adj (ram or random)))ab.) and (((threshold or vt or "v.sub.t") with (low) with (memory or array) with	USPAT; US-PGPUB	2004/07/24			
356 BRS 2		((dram or (dynamic adj (ram or random)))ti.) and (((low adj (threshold or vt or "v.sub.t") with (memory or array) with (lo	USPAT; US-PGPUB	2004/07/24			
357 BRS 3		((dram or (dynamic adj (ram or random)))ab.) and (((low adj (threshold or vt or "v.sub.t") with (memory or array) with (lo	USPAT; US-PGPUB	2004/07/24			
358 BRS 3		((dram or (dynamic adj (ram or random)))ti.) and (((higher adj (threshold or vt or "v.sub.t") with (memory or array) with (l	USPAT; US-PGPUB	2004/07/24			
359 BRS 3		((dram or (dynamic adj (ram or random)))clm.) and (((higher adj (threshold or vt or "v.sub.t") with (memory or array) with	USPAT; US-PGPUB	2004/07/24			
360 BRS 1		((dram or (dynamic adj (ram or random)))ab.) and (((higher adj (threshold or vt or "v.sub.t") with (memory or array) with (USPAT; US-PGPUB	2004/07/24			
361 BRS 12		((cmos with (logic or peripheral)) same ((n\$1channel or (n adj channel) or nmos) with (memory or array)) same (reason or	USPAT; US-PGPUB	2004/07/24			
362 BRS 3		((threshold or vt or "v.sub.t") with (memory or array) with (logic or peripheral)) and ((dram or (dynamic adj (ram or rando	USPAT; US-PGPUB	2004/07/24			
363 BRS 7		((cmos near (logic or peripheral)) same ((n\$1channel or (n adj channel) or nmos) near (memory or array)))	USPAT; US-PGPUB	2004/07/24			
364 BRS 30		((cmos with (logic or peripheral)) same ((n\$1channel or (n adj channel) or nmos) with (memory or array))) and (((thresho	USPAT; US-PGPUB	2004/07/24			
365 BRS 35		((cmos with (logic or peripheral)) same ((n\$1channel or (n adj channel) or nmos) with (memory or array))) and (((thresho	USPAT; US-PGPUB	2004/07/24			
366 BRS 31		((dram or (dynamic adj (ram or random)))) and (((higher adj (threshold or vt or "v.sub.t") with (memory or array) with (lo	USPAT; US-PGPUB	2004/07/24			
367 BRS 12		((cmos with (logic or peripheral)) same ((n\$1channel or (n adj channel) or nmos) with (memory or array)) same (reason or	USPAT; US-PGPUB	2004/07/24			
368 BRS 35		((threshold or vt or "v.sub.t") with (memory or array) with (logic or peripheral)) and (((cmos with (logic or peripheral)) sa	USPAT; US-PGPUB	2004/07/24			
369 BRS 32		((logic or peripheral) with (memory or array) with (gate near (doped or doping or impurity or dope))	USPAT; US-PGPUB	2004/07/24			
370 BRS 22		((dram or (dynamic adj (ram or random)))) and (((logic or peripheral) with (memory or array) with (gate near (doped or d	USPAT; US-PGPUB	2004/07/24			
371 BRS 10		((threshold or vt or "v.sub.t") with gate) and ((dram or (dynamic adj (ram or random)))) and (((logic or peripheral) with (USPAT; US-PGPUB	2004/07/24			
372 BRS 0		((triple adj (work\$1function or (work adj function))) with (logic or peripheral or support) with (memory or array))	USPAT; US-PGPUB	2004/07/24			
373 BRS 0		((triple adj (work\$1function or (work adj function)))	USPAT; US-PGPUB	2004/07/24			
374 BRS 0		((third adj (work\$1function or (work adj function))) with (logic or peripheral or support) with (memory or array))	USPAT; US-PGPUB	2004/07/24			
375 BRS 0		((triple adj (work\$1function or (work adj function))) same ((logic or peripheral or support) with (memory or array)))	USPAT; US-PGPUB	2004/07/24			
376 BRS 0		((third adj (work\$1function or (work adj function))) same ((logic or peripheral or support) with (memory or array)))	USPAT; US-PGPUB	2004/07/24			
377 BRS 32		((logic or peripheral) with (memory or array) with (gate near (doped or doping or impurity or dope))) and (@ad<200308	USPAT; US-PGPUB	2004/07/24			
378 BRS 0		((dram or (dynamic adj (ram or random)))ab.) and (((third or "3rd") adj (threshold or vt or "v.sub.t")) with ((logic or peri	USPAT; US-PGPUB	2004/07/24			
379 BRS 0		((dram or (dynamic adj (ram or random)))ti.) and (((third or "3rd") adj (threshold or vt or "v.sub.t")) with ((logic or periph	USPAT; US-PGPUB	2004/07/24			
380 BRS 0		((dram or (dynamic adj (ram or random)))clm.) and (((third or "3rd") adj (threshold or vt or "v.sub.t")) with ((logic or peri	USPAT; US-PGPUB	2004/07/24			
381 BRS 31		((dram or (dynamic adj (ram or random)))) and (((third or "3rd") adj (threshold or vt or "v.sub.t")) with ((logic or periph	USPAT; US-PGPUB	2004/07/24			
382 BRS 7		((peripheral or support or logic) with (memory or array) with (threshold or vt or "v.sub.t")) and ((figure with (logic or periphe	USPAT; US-PGPUB	2004/07/25			
383 BRS 16		((peripheral or support or logic) with (memory or array) with (threshold or vt or "v.sub.t") with (higher or lower or greater)	USPAT; US-PGPUB	2004/07/25			
384 BRS 3		((dram or (dynamic adj (ram or random))) and (((peripheral or support or logic) with (memory or array) with (threshold or vt	USPAT; US-PGPUB	2004/07/25			
385 BRS 5		((peripheral or support or logic) with (memory or array) with (threshold or vt or "v.sub.t") with (tailor or tailoring or tailored o	USPAT; US-PGPUB	2004/07/25			
386 BRS 7		((dram or (dynamic adj (ram or random)))ab.) and (((threshold or vt or "v.sub.t") with (tailor or tailoring or tailored or cust	USPAT; US-PGPUB	2004/07/25			
387 BRS 7		((peripheral or support or logic) with (memory or array) with (threshold or vt or "v.sub.t") with gate) and (((dram or (dynami	USPAT; US-PGPUB	2004/08/20			
388 BRS 0		((three adj different adj threshold adj voltage) and (@ad<20030828 or @riad<20030828)) and fermi	USPAT; US-PGPUB	2004/08/20			
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388	BRS 0	((three adj different adj threshold adj voltage) and (@ad<20030828 or @rlad<20030828)) and fermi	USPAT; US-PGPUB	2004/08/20			
389	BRS 1	((three adj different adj threshold adj voltage) and (@ad<20030828 or @rlad<20030828)) and (threshold with work)	USPAT; US-PGPUB	2004/08/20			
390	BRS 23	((fermi with (threshold adj voltage))) and (@ad<20030828 or @rlad<20030828)) and dram	USPAT; US-PGPUB	2004/08/20			
391	BRS 14	"5153146" "6448121" "6586296"	USPAT; US-PGPUB	2004/08/20			
392	BRS 3	(gate adj doped adj both)	USPAT; US-PGPUB	2004/08/20			
393	BRS 14	("5153146" "6448121" "6586296") and (@ad<20030828 or @rlad<20030828)	USPAT; US-PGPUB	2004/08/20			
394	BRS 12	((gate with (both adj (conductivity or impurity))) and (@ad<20030828 or @rlad<20030828)) and ((257/\$3.cor.) or (438/\$3	USPAT; US-PGPUB	2004/08/20			
395	BRS 4	((((p adj n) or p\$1n) adj gate)) and ((257/\$3.cor.) or (438/\$3.cor.)) and (dram or (dynamic adj (random or ram)))	USPAT; US-PGPUB	2004/08/20			
396	BRS 6	((gate near (counter\$1dope or counter\$1doped or (counter adj (dope or doped or doping or dopant)) or counter\$1dopant or	USPAT; US-PGPUB	2004/08/20			
397	BRS 5	(memory with (higher adj threshold) with peripheral) and ((257/\$3.cor.) or (438/\$3.cor.)) and (dram or (dynamic adj (random	USPAT; US-PGPUB	2004/08/20			
398	BRS 1	(memory with (high adj threshold) with peripheral) and ((257/\$3.cor.) or (438/\$3.cor.)) and (dram or (dynamic adj (random o	USPAT; US-PGPUB	2004/08/20			
399	BRS 2	((memory with (threshold) with relative with peripheral)) and ((257/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB	2004/08/20			
400	BRS 3	(memory with (threshold) with relative with peripheral)	USPAT; US-PGPUB	2004/08/20			
401	BRS 28	(memory with (threshold) with (dram or (dynamic adj (ram or random))) with peripheral)	USPAT; US-PGPUB	2004/08/20			
402	BRS 3	((US-6552401-\$ or US-5939743-\$ or US-6683353-\$ or US-6693333-\$ or US-6465305-\$ or US-6355531-\$ or US-6492690-	USPAT; US-PGPUB	2004/08/20			
403	BRS 1	((memory with (threshold) with relative with peripheral)) and ((257/\$3.cor.) or (438/\$3.cor.)) and (dram or (dynamic adj (ra	USPAT; US-PGPUB	2004/08/20			
404	BRS 27	((memory with (threshold) with (dram or (dynamic adj (ram or random))) with peripheral) and (@ad<20030828 or @rlad<2	USPAT; US-PGPUB	2004/08/20			
405	BRS 0	((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) adj gate) with memory not (pmos or p\$1channel))	USPAT; US-PGPUB	2004/08/20			
406	BRS 10	((((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) adj gate) with gate not (pmos or p\$1channel))) and ((USPAT; US-PGPUB	2004/08/20			
407	BRS 10	((((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) adj gate) with gate not (pmos or p\$1channel))) and ((2	USPAT; US-PGPUB	2004/08/20			
408	BRS 101	((((p\$1type adj gate) with gate not (pmos or p\$1channel)) and ((poly\$1silicon or poly\$1si or (poly adj (si or silicon))) with g	USPAT; US-PGPUB	2004/08/20			
409	BRS 19	((((p\$1type adj gate) with gate not (pmos or p\$1channel)) and ((poly\$1silicon or poly\$1si or (poly adj (si or silicon))) with g	USPAT; US-PGPUB	2004/08/20			
410	BRS 1	((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) adj gate) with (high or higher) with (nmos or n\$1channel	USPAT; US-PGPUB	2004/08/20			
411	BRS 2	((p\$1type adj gate) with (high or higher) with (nmos or n\$1channel)) and ((poly\$1silicon or poly\$1si or (poly adj (si or silic	USPAT; US-PGPUB	2004/08/20			
412	BRS 14	((p\$1type adj gate) with (high or higher) with (nmos or n\$1channel))	USPAT; US-PGPUB	2004/08/20			
413	BRS 0	((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) adj gate) with (nmos or n\$1channel or (n adj channel))	USPAT; US-PGPUB	2004/08/22			
414	BRS 0	((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) near gate) with (nmos or n\$1channel or (n adj channel))	USPAT; US-PGPUB	2004/08/22			
415	BRS 0	((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) near2 gate) with (nmos or n\$1channel or (n adj channe	USPAT; US-PGPUB	2004/08/22			
416	BRS 0	((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) with gate) with (nmos or n\$1channel or (n adj channel))	USPAT; US-PGPUB	2004/08/22			
417	BRS 0	((p\$1type adj (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) with gate) with (nmos or n\$1channel or (n adj channel))	USPAT; US-PGPUB	2004/08/22			
418	BRS 21	((p\$1type with (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) with gate) with (nmos or n\$1channel or (n adj channel	USPAT; US-PGPUB	2004/08/22			
419	BRS 14	((p\$1type with (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) with gate) with (nmos or n\$1channel or (n adj channel	USPAT; US-PGPUB	2004/08/22			
420	BRS 1	((p\$1type adj gate) with (nmos or n\$1channel or (n adj channel)) not (pmos or p\$1channel or (p adj channel))) and (@ad	USPAT; US-PGPUB	2004/08/22			
421	BRS 20	((p\$1type near2 gate) with (nmos or n\$1channel or (n adj channel)) not (pmos or p\$1channel or (p adj channel))) and (@	USPAT; US-PGPUB	2004/08/22			
422	BRS 5	((p\$1gate) with (nmos or n\$1channel or (n adj channel)) not (pmos or p\$1channel or (p adj channel))) and (@ad<200308	USPAT; US-PGPUB	2004/08/22			
423	BRS 14	((p\$1type with (poly\$1silicon or poly\$1si or (poly adj (si or silicon))) with gate) with (nmos or n\$1channel or (n adj channel	USPAT; US-PGPUB	2004/08/22			
424	BRS 0	((p\$1type adj (poly\$1silicon or (poly adj (si or silicon)) or poly\$1si)) with gate) with (nmos or n\$1channel or (n adj channel	USPAT; US-PGPUB	2004/08/22			
425	BRS 0	((p\$1type adj (poly\$1silicon or (poly adj (si or silicon)) or poly\$1si)) with gate) with (nmos or n\$1channel or (n adj channel	USPAT; US-PGPUB	2004/08/22			
426	BRS 0	((p\$1type near (poly\$1silicon or (poly adj (si or silicon)) or poly\$1si)) with gate) with (nmos or n\$1channel or (n adj channel	USPAT; US-PGPUB	2004/08/22			
427	BRS 1	"3615934". PN.	USPAT	2004/08/22			
428	BRS 1	"3673471". PN.	USPAT	2004/08/22			
429	BRS 1	"5674788". PN.	USPAT	2004/08/22			
430	BRS 1	"5757204". PN.	USPAT	2004/08/22			
431	BRS 1	"5791460". PN.	USPAT	2004/08/22			
432	BRS 1		USPAT	2004/08/22			
					46 Channel hits 1064883.wsp.1 46 000 hits 1064883.wsp.1 46 000 hits 1064883.wsp.1		
					File View Edit Tools Window Help		

Type	Hits	Search Text	DBs	Time Stamp
431	BRS 1	"5783469".PN	USPAT	2004/08/22
432	BRS 1	"5789780".PN	USPAT	2004/08/22
433	BRS 1	"3673471".PN	USPAT	2004/08/22
434	BRS 1	"3355637".PN	USPAT	2004/08/22
435	BRS 1	"3386016".PN	USPAT	2004/08/22
436	BRS 1	"3514676".PN	USPAT	2004/08/22
437	BRS 1	"3519901".PN	USPAT	2004/08/22
438	BRS 1	"3576478".PN	USPAT	2004/08/22
439	BRS 1	"3460007".PN	USPAT	2004/08/22
440	BRS 1	"3386016".PN	USPAT	2004/08/22
441	BRS 1	"3514676".PN	USPAT	2004/08/22
442	BRS 22	((p\$1type adj (poly\$1silicon or (poly adj (si or silicon)) or poly\$1si) adj gate) with (nmos or n\$1channel or (n adj channel)	USPAT: US-PGPUB	2004/08/22
443	BRS 4	(p\$1type adj (poly\$1silicon or (poly adj (si or silicon)) or poly\$1si) adj gate) and "3673471"	USPAT: US-PGPUB	2004/08/22
444	BRS 1	"5691225".PN	USPAT	2004/08/22
445	BRS 1	"6030882".PN	USPAT	2004/08/22
446	BRS 1	"6207510".PN	USPAT	2004/08/22
447	BRS 2	("5953246". "6573575").pn.	USPAT: US-PGPUB	2004/09/18
448	BRS 2	((simultaneous or simultaneously) with (anneal or annealing or annealed or activate or activating or activated) with (phosphor	USPAT: US-PGPUB	2004/09/20
449	BRS 24	((simultaneous or simultaneously) with (anneal or annealing or annealed or activate or activating or activated) with (phospho	USPAT: US-PGPUB	2004/09/20
450	BRS 2	((simultaneous or simultaneously) with (anneal or annealing or annealed or activate or activating or activated) with (phosph	USPAT: US-PGPUB	2004/09/20
451	BRS 0	((simultaneous or simultaneously) with (anneal or annealing or annealed or activate or activating or activated) with (phospho	USPAT: US-PGPUB	2004/09/20
452	BRS 3	((simultaneous or simultaneously) with (anneal or annealing or annealed or activate or activating or activated) with (gate or e	USPAT: US-PGPUB	2004/09/20
453	BRS 3	((simultaneous or simultaneously) with (anneal or annealing or annealed or activate or activating or activated) with (gate or	USPAT: US-PGPUB	2004/09/20
454	BRS 5	((simultaneous or simultaneously) with ("same" adj time)) with (anneal or annealing or annealed or activate or activating or acti	USPAT: US-PGPUB	2004/09/20
455	BRS 0	((simultaneous or simultaneously) with (anneal or annealing or annealed or activate or activating or activated) with (phosphor	USPAT: US-PGPUB	2004/09/20
456	BRS 5	((simultaneous or simultaneously) with ("same" adj time)) with (anneal or annealing or annealed or activate or activating or act	USPAT: US-PGPUB	2004/09/20
457	BRS 6	((simultaneous or simultaneously) with (anneal or annealing or annealed or activate or activating or activated) with (phospho	USPAT: US-PGPUB	2004/09/20
458	BRS 0	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
459	BRS 0	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
460	BRS 0	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
461	BRS 2	((gate or electrode) with dual) and (((anneal or annealing or annealed or activate or activating or activated) with (phosphoru	USPAT: US-PGPUB	2004/09/20
462	BRS 16	((anneal or annealing or annealed or activate or activating or activated) with (phosphorus or p) with (boron or b) with (gate o	USPAT: US-PGPUB	2004/09/20
463	BRS 14	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
464	BRS 14	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
465	BRS 14	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
466	BRS 14	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
467	BRS 11	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
468	BRS 11	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
469	BRS 0	((gate or electrode) with (counter\$1dope or counter\$1doping or counter\$1dopant or (counter adj (dope or doping or dopant	USPAT: US-PGPUB	2004/09/20
470	BRS 0	((anneal or annealing or annealed or activate or activating or activated) with (phosphorus or p) with (boron or b) with (gate o	USPAT: US-PGPUB	2004/09/30
471	BRS 0	((simultaneous or simultaneously) adj (anneal or annealing or annealed or activate or activating or activated or annealing))	USPAT: US-PGPUB	2004/09/30
472	BRS 0	((simultaneous or simultaneously) adj (anneal or annealing or annealed or activate or activating or activated or annealing))	USPAT: US-PGPUB	2004/09/30
473	BRS 2	((simultaneous or simultaneously) adj (anneal or annealing or annealed or activate or activating or activated or annealing))	USPAT: US-PGPUB	2004/09/30
474	BRS 20	((simultaneous or simultaneously) adj (anneal or annealing or annealed or activate or activating or activated or annealing))	USPAT: US-PGPUB	2004/09/30

